

AMENDMENTS TO THE CLAIMS:

This listing of the claims replaces all prior versions and listing of the claims in the present application.

Listing of Claims:

1. (original) A system for sounding a music accompanied by light comprising:

a speaker for sounding a music comprising plural parts;

a light emitter for emitting light;

means for having said speaker sound said music, on the basis of music data of said music comprising said plural parts, said music data being included in play data containing both said music data of said music comprising said plural parts to be played by said speaker and designation data for designating a specific part among said plural parts, said specific part being to be accompanied by said light emitted from said light emitter; and

turn-on/off means for turning said light emitter on or off in synchronization with a sound of said specific part, on the basis of said designation data for designating said specific part.

2. (original) The system for sounding a music accompanied by light as claimed in claim 1, wherein said play data are received through a network.

3. (original) The system for sounding a music accompanied by light as claimed in claim 2, wherein said network is the Internet.

4. (original) The system for sounding a music accompanied by light as claimed in claim 1,

wherein each part comprises plural constituent components,

wherein said designation data designate a specific constituent component among said plural constituent components of said specific part, said specific constituent component being to be accompanied by said light emitted from said light emitter, and

wherein said turn-on/off means turns said light emitter on or off in synchronization with a sound of said specific constituent component of said specific part, on the basis of said designation data for designating said specific constituent component of said specific part.

5. (original) A system for sounding a music accompanied by vibration comprising:

a speaker for sounding a music comprising plural parts;

a vibrator for causing vibration;

means for having said speaker sound said music, on the basis of music data of said music comprising said plural parts, said music data being included in play data containing both said

music data of said music comprising said plural parts to be played by said speaker and designation data for designating a specific part among said plural parts, said specific part being to be accompanied by said vibration caused by said vibrator; and

turn-on/off means for turning said vibrator on or off in synchronization with a sound of said specific part, on the basis of said designation data for designating said specific part.

6. (original) The system for sounding a music accompanied by vibration as claimed in claim 5, wherein said play data are received through a network.

7. (original) The system for sounding a music accompanied by vibration as claimed in claim 6, wherein said network is the Internet.

8. (original) The system for sounding a music accompanied by vibration as claimed in claim 5,

wherein each part comprises plural constituent components,

wherein said designation data designate a specific constituent component among said plural constituent components of said specific part, said specific constituent component being to be accompanied by said vibration caused by said vibrator, and

wherein said turn-on/off means turns said vibrator on or off in synchronization with a sound of said specific

constituent component of said specific part, on the basis of said designation data for designating said specific constituent component of said specific part.

9. (original) A method for sounding a music accompanied by light from an apparatus comprising a speaker for sounding a music comprising plural parts, and a light emitter for emitting light, said method comprising:

a sounding step of having said speaker sound said music, on the basis of music data of said music comprising said plural parts, said music data being included in play data containing both said music data of said music comprising said plural parts to be played by said speaker and designation data for designating a specific part among said plural parts, said specific part being to be accompanied by said light emitted from said light emitter; and

a lighting step of turning said light emitter on or off in synchronization with a sound of said specific part, on the basis of said designation data for designating said specific part.

10. (original) The method for sounding a music accompanied by light as claimed in claim 9, wherein said play data are received through a network.

11. (original) The method for sounding a music accompanied by light as claimed in claim 10, wherein said network is the Internet.

12. (original) The method for sounding a music accompanied by light as claimed in claim 9,

wherein each part comprises plural constituent components,

wherein said designation data designate a specific constituent component among said plural constituent components of said specific part, said specific constituent component being to be accompanied by said light emitted from said light emitter, and

wherein said lighting step turns said light emitter on or off in synchronization with a sound of said specific constituent component of said specific part, on the basis of said designation data for designating said specific constituent component of said specific part.

13. (original) A method for sounding a music accompanied by vibration from an apparatus comprising a speaker for sounding a music comprising plural parts and a vibrator for causing vibration, said method comprising:

a sounding step of having said speaker sound said music, on the basis of music data of said music comprising said plural parts, said music data being included in play data containing both said music data of said music comprising said

plural parts to be played by said speaker and designation data for designating a specific part among said plural parts, said specific part being to be accompanied by said vibration caused by said vibrator; and

a vibrating step of turning said vibrator on or off in synchronization with a sound of said specific part, on the basis of said designation data for designating said specific part.

14. (original) The method for sounding a music accompanied by vibration as claimed in claim 13, wherein said play data are received through a network.

15. (original) The method for sounding a music accompanied by vibration as claimed in claim 14, wherein said network is the Internet.

16. (original) The method for sounding a music accompanied by vibration as claimed in claim 13,

wherein each part comprises plural constituent components,

wherein said designation data designate a specific constituent component among said plural constituent components of said specific part, said specific constituent component being to be accompanied by said vibration caused by said vibrator, and

wherein said vibrating step turns said vibrator on or off in synchronization with a sound of said specific constituent component of said specific part, on the basis of said designation

data for designating said specific constituent component of said specific part.

17. (previously presented) A handy-phone terminal comprising said system for sounding a music accompanied by light as claimed in claim 1.

18. (previously presented) A handy-phone terminal comprising said system for sounding a music accompanied by vibration as claimed in claim 5.

19. (previously presented) The method for sounding a music accompanied by light as claimed in claim 9, wherein said method is used as a call-reception indicating method.

20. (previously presented) The method for sounding a music accompanied by vibration as claimed in claim 13, wherein said method is used as a call-reception indicating method.

21. (new) A method for synchronizing one of light and vibration with music that includes a melody and a second part different from the melody, the method comprising the steps of:

providing music data that embodies music that has a melody and a second part different from the melody, the music data also including designation data that designates one of the melody and the second part as a specific part;

generating both the melody and the second part of the music with a tone generator based on the music data, and providing the generated music to a speaker;

recognizing the specific part of the music in the tone generator; and

operating one of a light emitter and a vibrator in synchronization with the specific part of the music based on an output from the tone generator.

22. (new) A system for synchronizing one of light and vibration with music that includes a melody and a second part different from the melody, the system comprising:

a speaker and a call indicator that is one of a light emitter and a vibrator;

a memory storing music data that embodies music that has a melody and a second part different from the melody, the music data also including designation data that designates one of the melody and the second part as a specific part;

a tone generator that generates both the melody and the second part of the music based on the music data from said memory, and that provides the generated music to said speaker, said tone generator recognizing the specific part of the music; and

a switch that operates said call indicator in synchronization with the specific part of the music based on an output from said tone generator.

23. (new) The system for sounding a music accompanied by light as claimed in claim 1,



wherein said turn-on/off means turns said light emitter on or off in synchronization with a sound of said specific part in such a way that said light emitter is turned on when said specific part is sounded and said light emitter is turned off when said specific part is silent in said music on the basis of said designation data for designating said specific part.

24. (new) The system for sounding a music accompanied by light as claimed in claim 4,

wherein said turn-on/off means turns said light emitter on or off in synchronization with a sound of said specific constituent component of said specific part in such a way that said light emitter is turned on when said specific constituent component is sounded and said light emitter is turned off when said specific constituent component is silent in said music on the basis of said designation data for designating said specific constituent component of said specific part.

25. (new) The system for sounding a music accompanied by vibration as claimed in claim 5,

wherein said turn-on/off means turns said vibrator on or off in synchronization with a sound of said specific part in such a way that said vibrator is turned on when said specific part is sounded and said vibrator is turned off when said specific part is silent in said music on the basis of said designation data for designating said specific part.

26. (new) The system for sounding a music accompanied by light as claimed in claim 8,

wherein said turn-on/off means turns said vibrator on or off in synchronization with a sound of said specific constituent component of said specific part in such a way that said vibrator is turned on when said specific constituent component is sounded and said vibrator is turned off when said specific constituent component is silent in said music on the basis of said designation data for designating said specific constituent component of said specific part.

27. (new) The method for sounding a music accompanied by light as claimed in claim 9,

wherein said lighting step turns said light emitter on or off in synchronization with a sound of said specific part in such a way that said light emitter is turned on when said specific part is sounded and said light emitter is turned off when said specific part is silent in said music on the basis of said designation data for designating said specific part.

28. (new) The method for sounding music accompanied by light as claimed in claim 12,

wherein said lighting step turns said light emitter on or off in synchronization with a sound of said specific constituent component of said specific part in such a way that said light emitter is turned on when said specific constituent

component is sounded and said light emitter is turned off when said specific constituent component is silent in said music on the basis of said designation data for designating said specific constituent component of said specific part.

29. (new) The method for sounding a music accompanied by vibration as claimed in claim 13,

wherein said lighting step turns said vibrator on or off in synchronization with a sound of said specific part in such a way that said vibrator is turned on when said specific part is sounded and said vibrator is turned off when said specific part is silent in said music on the basis of said designation data for designating said specific part.

30. (new) The method for sounding music accompanied by light as claimed in claim 16,

wherein said lighting step turns said vibrator on or off in synchronization with a sound of said specific constituent component of said specific part in such a way that said vibrator is turned on when said specific constituent component is sounded and said vibrator is turned off when said specific constituent component is silent in said music on the basis of said designation data for designating said specific constituent component of said specific part.